

$$\frac{d}{dt} \left( \frac{1}{2} \dot{q}^2 \right) = \frac{1}{2} \dot{q}^2 \quad \text{and} \quad \frac{d}{dt} \left( \frac{1}{2} \dot{q}^2 \right) = \frac{1}{2} \dot{q}^2$$

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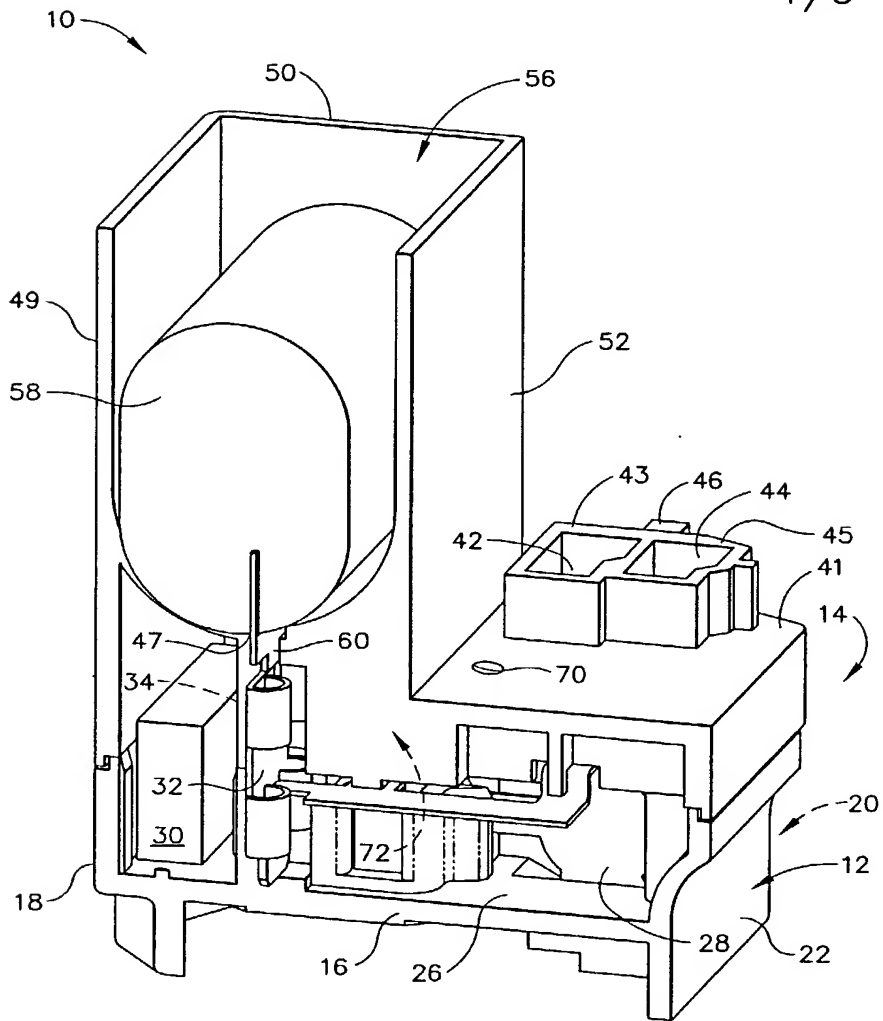


FIG. 1

TITLE: METHOD AND APPARATUS FOR COMBINING  
PTCR/OL AND RUN CAPACITOR  
INVENTOR: ALAN J. JANICEK, et al.  
DOCKET: 03DV-7118  
ATTY: ROBERT B. REESER, III, PHONE: (314) 621-5070

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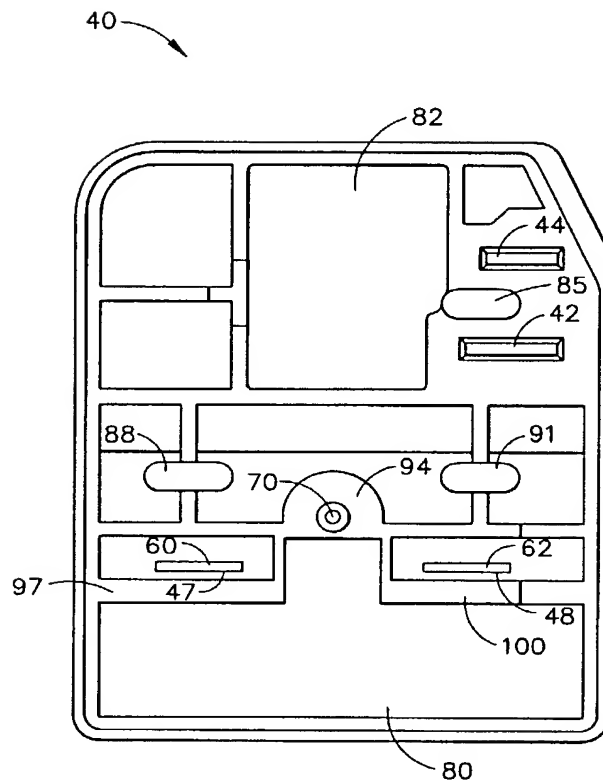


FIG. 2

TITLE: METHOD AND APPARATUS FOR COMBINING  
PTCR/OL AND RUN CAPACITOR  
INVENTOR: ALAN J. JANICEK, et al.  
DOCKET: 03DV-7118  
ATTY. ROBERT B REESER, III; PHONE. (314) 621-5070

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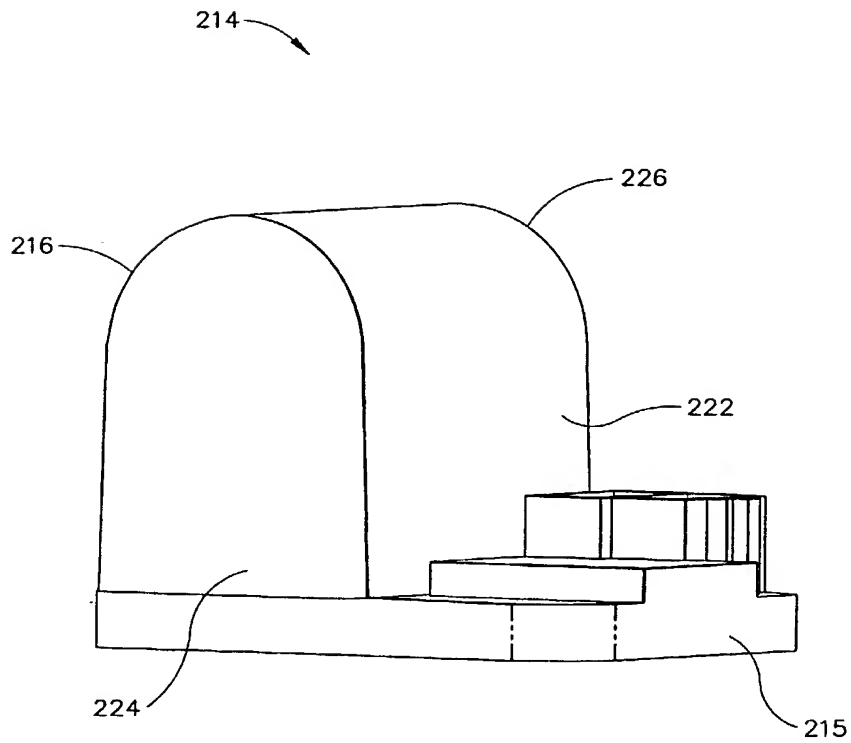


FIG. 3

TITLE: METHOD AND APPARATUS FOR COMBINING  
PTCR/OL AND RUN CAPACITOR  
INVENTOR: ALAN J. JANICEK, et al.  
DOCKET: 03DV-7118  
ATTY: ROBERT B. REESER, III, PHONE: (314) 621-5070

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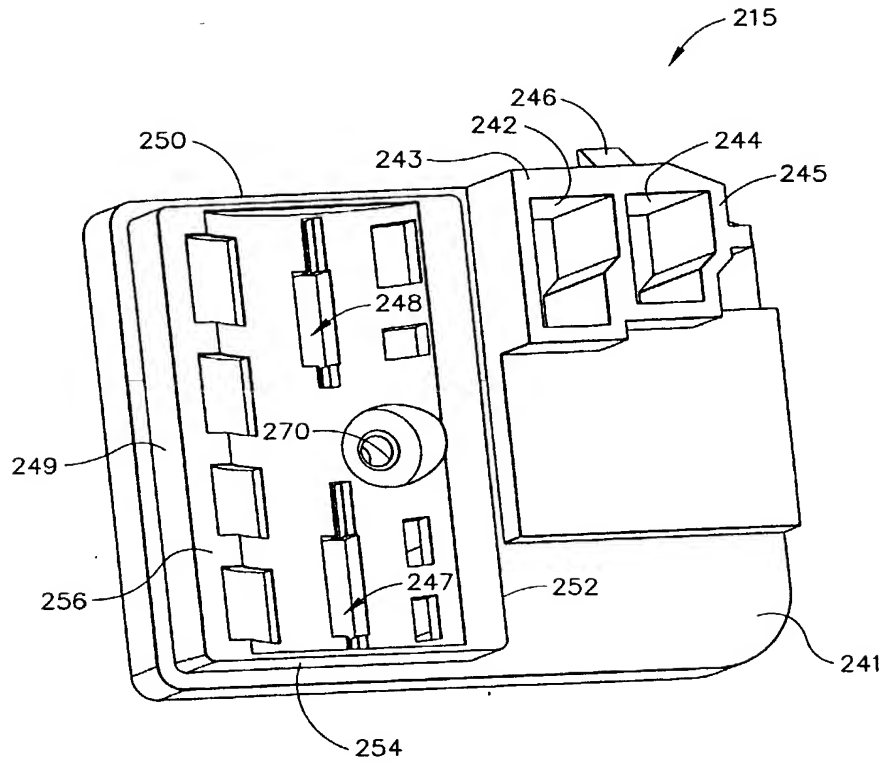


FIG. 4

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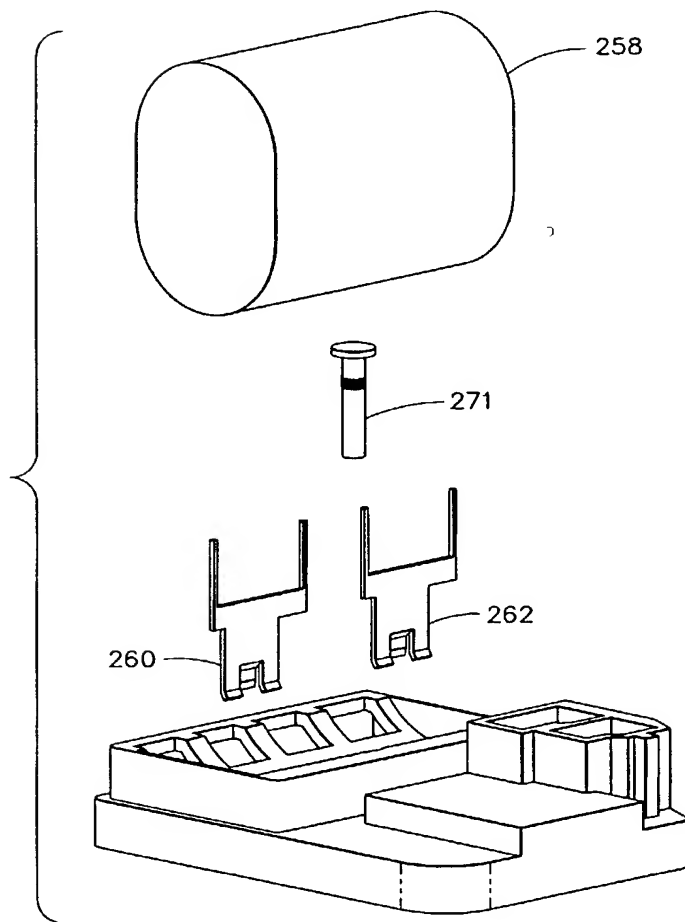


FIG. 5